IN THE CLAIMS

Claims 2, 18, and 20 are amended herein, and claim 43 is added. No claims are canceled in this response. All pending claims are reproduced below.

1.   (Canceled).

2.   (Currently Amended) A method comprising:

receiving a term in an input field;

generating a user context-dependent search query based at least in part on a user

context and the term, the search query for searching an article index for a first

article identifier identifying a first article associated with the term;

receiving the first article identifier;

displaying in a transient menu associated with the input field the first article identifier

and at least one hyperlinked menu item included within the first article,

wherein the transient menu appears responsive to the received term being of a

first type and disappears responsive to the received term being of a second

type, the appearing and the disappearing occurring in response to the term

being received.

3.   (Original) The method of claim 2, wherein the user context is based, at least in part, on a user action history comprising a plurality of user actions.

4.	(Original) The method of claim 3, wherein each of said user actions comprises a date/time parameter.

5.	(Previously Presented) The method of claim 2, wherein displaying the first article identifier comprises displaying the first article identifier in accordance with a user preference.

6.	(Original) The method of claim 5, further comprising receiving the user preference.

7.	(Original) The method of claim 5, further comprising determining the user preference based, at least in part, on a user action history comprising a plurality of user actions.

8.	(Original) The method of claim 5, further comprising determining the user preference based, at least in part, on a system analysis.

9.	(Previously Presented) The method of claim 2, wherein the transient menu comprises a drop-down menu near the input field.

10.	(Previously Presented) The method of claim 2, wherein the transient menu comprises a pop-up menu near the input field.

11.   (Previously Presented) The method of claim 2, wherein the transient menu comprises a slide-out menu near the input field.

12.   (Previously Presented) The method of claim 2, wherein the input field comprises an address bar.

13.   (Previously Presented) The method of claim 2, wherein the input field comprises a query-input field.

14.   (Previously Presented) The method of claim 2, wherein the input field comprises an article-integrated input field.

15.   (Previously Presented) The method of claim 2, wherein the first article comprises a web page.

16.   (Previously Presented) The method of claim 2, wherein the first article comprises an article stored on a client device.

17.   (Previously Presented) The method of claim 2, further comprising:

searching a second article index for a second article identifier identifying a second article associated with the term; and

displaying the second article identifier in the transient menu.

18. (Currently Amended) A method comprising:

receiving a term in a network browser address bar;

generating a user context-dependent search query based at least in part on a user

context and the term, the search query for searching an article index for a first

URL, identifying a first web page associated with the term;

receiving the first URL; and

displaying in a transient menu near the network browser address bar the first URL

and at least one hyperlinked menu item included within the first web page,

wherein the transient menu appears responsive to the received term being of a

first type and disappears responsive to the received term being of a second

type, the appearing and the disappearing occurring in response to the term

being received.

19. (Canceled).

20. (Currently Amended) A computer-readable storage medium on which is encoded
program code, the program code comprising code for:

receiving a term in an input field;

generating a user context-dependent search query based at least in part on a user

context and the term, the search query for searching an article index for a first

article identifier identifying a first article associated with the term;

receiving the first article identifier; and

displaying in a transient menu associated with the input field the first article identifier

and at least one hyperlinked menu item included within the first article, wherein the transient menu appears responsive to the received term being of a first type and disappears responsive to the received term being of a second type, the appearing and the disappearing occurring in response to the term being received.

21. (Previously Presented) The computer-readable storage medium of claim 20, wherein the user context is based at least in part on a user action history comprising a plurality of user actions.

22. (Previously Presented) The computer-readable storage medium of claim 21, wherein each of said user actions comprises a date/time parameter.

23. (Previously Presented) The computer-readable storage medium of claim 20, wherein the program code for displaying the first article identifier in a transient menu associated with the input field comprises displaying the first article identifier in accordance with a user preference.

24. (Previously Presented) The computer-readable storage medium of claim 23, further comprising program code for receiving the user preference.

25.   (Previously Presented) The computer-readable storage medium of claim 23, further comprising program code for determining the user preference based, at least in part, on a user action history comprising a plurality of user actions.

26.   (Previously Presented) The computer-readable storage medium of claim 23, further comprising program code for determining the user preference based, at least in part, on a system analysis.

27.   (Previously Presented) The computer-readable storage medium of claim 20, wherein the transient menu comprises a drop-down menu near the input field.

28.   (Previously Presented) The computer-readable storage medium of claim 20, wherein the transient menu comprises a pop-up menu near the input field.

29.   (Previously Presented) The computer-readable storage medium of claim 20, wherein the transient menu comprises a slide-out menu near the input field.

30.   (Previously Presented) The computer-readable storage medium of claim 20, wherein the input field comprises an address bar.

31.   (Previously Presented) The computer-readable storage medium of claim 20, wherein the input field comprises a query-input field.

32.   (Previously Presented) The computer-readable storage medium of claim 20, wherein the input field comprises an article-integrated input field.

33.   (Previously Presented) The computer-readable storage medium of claim 20, wherein the first article comprises a web page.

34.   (Previously Presented) The computer-readable storage medium of claim 20, wherein the first article comprises an article stored on a client device.

35.   (Previously Presented) The computer-readable storage medium of claim 20, further comprising:

      program code for searching a second article index for a second article identifier

           identifying a second article associated with the term; and

      program code for displaying the second article identifier in the transient menu.

36.   (Previously Presented) The method of claim 40, wherein the additional article comprises a web page.

37.   (Previously Presented) The method of claim 40, wherein the additional article comprises an article stored on a client device.

38.   (Previously Presented) The method of claim 18, further comprising:

      receiving a select indication for the first URL; and

displaying the first web page associated with the first URL.

39. (Previously Presented) The method of claim 41, further comprising:

receiving a select indication for the additional URL; and

displaying the additional web page associated with the additional URL.

40. (Previously Presented) The method of claim 2, further comprising:

searching the article index for an additional article identifier identifying an additional

article associated with the term; and

displaying in the transient menu the additional article identifier.

41. (Previously Presented) The method of claim 18, further comprising:

searching the article index for an additional URL identifying an additional web page

associated with the term; and

displaying in the transient menu the additional URL included within the first web

page.

42. (Previously Presented) The computer readable storage medium of claim 20, further

comprising program code for:

searching the article index for an additional article identifier identifying an additional

article associated with the term; and

displaying in the transient menu the additional article identifier.

43.   (New) The method of claim 2, wherein the received term is of the first type responsive to having characters that do not denote a uniform resource locator (URL), and is of the second type responsive to having characters that denote a URL.